## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Original): 1. An antifouling detergent for hard surfaces, comprising a polymer having a weight-average molecular weight of 1,000 to 80,000 and having a monomer unit derived from at least one member selected from the group consisting of a compound represented by the formula (1) below and a compound represented by the formula (2) below in an amount of 10 to 100 mol-% relative to the whole monomer units,

$$R^{7}R^{8}C = C(R^{9}) - Y - N < R^{10}$$
(2)

wherein  $R^1$ ,  $R^2$ ,  $R^3$ ,  $R^7$ ,  $R^8$  and  $R^9$  each represent a hydrogen atom, a hydroxyl group or a  $C_{1-3}$  alkyl group; each of X and Y is a group selected from the group consisting of a  $C_{1-12}$  alkylene group,  $-COOR^{12}$ ,  $-CONHR^{12}$ ,  $-OCOR^{12}$  and  $-R^{13}$ –OCO $-R^{12}$ — whereupon  $R^{12}$  and  $R^{13}$  each represent a  $C_{1-5}$  alkylene group;  $R^4$  represents a  $C_{1-3}$  alkyl group, a  $C_{1-3}$  hydroxyalkyl group or  $R^1R^2C=C(R^3)-X-$ ;  $R^5$  represents a  $C_{1-3}$  alkyl group which may be substituted with a hydroxy group, a carboxyl group, a sulfonate group or a sulfate group, or a benzyl group, provided that when  $R^6$  is an alkyl group, a hydroxyalkyl group or a benzyl group,  $Z^-$  represents an anion and when  $R^6$  contains a carboxyl group, a sulfonate group or a sulfate group or a sulfate group,  $Z^-$  is absent, but these groups of  $Z^-$ 0 are anions;  $Z^-$ 1 represents a hydrogen atom, a  $Z^-$ 1 alkyl group, a  $Z^-$ 2 alkyl group or a  $Z^-$ 3 alkyl group.

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Claim 2 (Currently Amended): An antifouling detergent composition for hard surfaces, comprising the polymer (a) described in claim 1 and a surfactant (b).

Claim 3 (Currently Amended): A method of antifouling and washing hard surfaces, which comprises comprising treating the hard surfaces with the polymer described in claim 1 or the composition described in claim 2.

Claim 4 (Currently Amended): The method according to claim 1 3, wherein the hard surfaces are those of toilet bowls.

Claim 5 (Currently Amended): An Use of the polymer described in claim 1 or the composition described in claim 2 as an antifouling detergent for hard surfaces, comprising the polymer described in claim 1 and water-soluble solvent.

Claim 6 (New): A method of antifouling and washing hard surfaces, comprising treating the hard surfaces with the composition of claim 2.

Claim 7 (New): The method according to claim 6, wherein the hard surfaces are those of toilet bowls.

Claim 8 (New): An antifouling detergent for hard surfaces, comprising the composition of claim 2 and a water-soluble solvent.

Claim 9 (New): A method of antifouling hard surfaces, comprising treating the hard surfaces with the polymer described in claim 1 and a water-soluble solvent.

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Claim 10 (New): A method of antifouling hard surfaces, comprising treating the hard surfaces with the composition of claim 2 and a water-soluble solvent.